

Introduction: This document provides a concise overview of the Project Plan for New Jersey’s Statewide Voter Registration System (SVRS). The various project related tasks are appropriately categorized into phases and those tasks that may require some level of county involvement have been listed separately in front of the “County Tasks” tab. A more detailed description of the Project Plan is provided in the [SVRS High Level Project Guide](#) document.

Timeline				
Phase	PHASE 1 PROJECT INITIATION PHASE	PHASE 2 BUSINESS NEEDS ASSESSMENT AND GAP ANALYSIS	PHASE 3 DESIGN AND IMPLEMENTATION PLANNING	PHASE 4 SOFTWARE MODIFICATION AND TESTING
Tasks	<p>Tasks Completed</p> <ul style="list-style-type: none"> Project Plan Project Kickoff Meeting Application Demonstration <p>Tasks Commenced</p> <ul style="list-style-type: none"> Joint Application Development (JAD) Sessions 	<p>Tasks Completed</p> <ul style="list-style-type: none"> JAD Sessions Change Management Initialization ✓ Communications Plan Application Technology Support (ATS) team has completed the first round of visits to establish an “in-person” contact with the technical leads for each county office to gain understanding of the “As-Is” Network Architecture and to lay out a floor plan for the “To-Be” physical network. <p>Tasks Ongoing</p> <ul style="list-style-type: none"> Identifying Functionality Gaps: involves identifying functionality that is either missing or needs to be modified in the existing ElectioNet application for NJ. Finalizing the Functional Requirements Specification Document (FRSD): captures the all the functionality and features of the customized application including the changes agreed upon during the gap analysis Updating the Requirements Traceability Matrix that provides a detailed listing of all requirements and how they map to the application level requirements specified in the Request for Quotation. County Site Visits by <ul style="list-style-type: none"> ✓ Data Conversion team ✓ Hardware and Software Deployment and Installation team ✓ Change Management Team for Training Needs Assessment 	<p>Planned Tasks</p> <ul style="list-style-type: none"> Design and Implementation Planning to address Gaps identified in Phase 2 Finalize Technical Architecture Design Document that will describe the application in terms of how the data flows through it and the network architecture required to support it. Complete Hardware/Software (HW/SW) Deployment & Installation Plan Organization Change Management Pre-Implementation ✓ Deploy Communications Plan & Change Integration Plan Design Data Model and Database: A Data Model is a visual representation of all the tables where data is stored and how those tables interrelate with each other. <div data-bbox="856 846 1224 1195"> <pre> graph TD A[New Requirements and Changes from JAD Sessions] --> B[Logical Data Model] B --> C[New Jersey's Physical Data Model] C --> D[(Database)] E[ElectioNet's Existing Physical Data Model] --> B </pre> <p>ElectioNet’s existing data model will be enhanced to incorporate all the State’s specified requirements, features and changes: including those discussed during JAD sessions. The Physical Data model will describe the actual database that will be implemented.</p> </div> <ul style="list-style-type: none"> Develop Training and Post Implementation Support Plan: develop training plans and schedules that are synchronized with the project’s implementation schedule 	<p>Planned Tasks</p> <ul style="list-style-type: none"> Application Development: ElectioNet’s modules will be customized to meet NJ’s requirements specified in the FRSD. Rigorous Internal Testing will be conducted including <ul style="list-style-type: none"> ✓ Developer Testing – reviewing and testing code during development ✓ Unit Testing - verifying the smallest testable elements of the software ✓ System Testing - end-to-end functioning of the system <ul style="list-style-type: none"> ➢ Load / Stress Testing ➢ Security Testing ➢ Integration Testing <ul style="list-style-type: none"> ✓ Data Migration / Conversion Testing ✓ Data Transfer (Interface) Testing User Acceptance Test (UAT) Plan: will involve the users testing the application with the converted data. The user acceptance criteria and the System Test Plan will serve as the foundation for the UAT plan, which will include: <ul style="list-style-type: none"> ✓ UAT Schedule for testing ✓ Identification of participants to be involved in the testing ✓ Training schedule for these identified users if necessary ✓ High-level Test definition and validation criteria Pilot Implementation and Support Plan Training Materials and Documentation Application Manuals and Supporting documentation User Acceptance Testing Establish Managed Server Sites: where local servers with county-level data will be tested and deployed.
County Tasks	<ul style="list-style-type: none"> Project Planning Attend Demos Provide Input on requirements during the JAD sessions Confirm and gain consensus on requirements 	<ul style="list-style-type: none"> Review Functional Requirements specification Document Host Site Visits by Data Conversion, ATS and Change Management teams. JAD Parking Lot Issue Tracking & Resolution 	<ul style="list-style-type: none"> Review Technical Architecture & Database Design ATS team may need to talk with the technical leads in your county with regards to the County workstations, Servers, etc Host site visits to assist in extraction of data. The Data Conversion Work Plans include tasks, start / end dates and staff involvement at the local level Change Management team will coordinate scheduled visits to counties to assess training needs and concerns. 	<ul style="list-style-type: none"> Finalize Pilot Implementation Plans (includes training plans) Test and accept the customized application based on the users’ acceptance criteria.

